

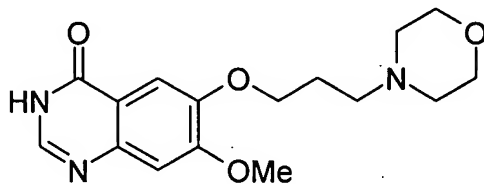
IN THE CLAIMS:

This listing of claims will replace all prior versions and listing of claims in the application.

Listing of claims:

Claim 1-50 (cancelled).

Claim 51 (currently amended): A multi-step batch process for the manufacture of 7-methoxy-6-(3-morpholinopropoxy)-3,4-dihydroquinazolin-4-one of Formula II

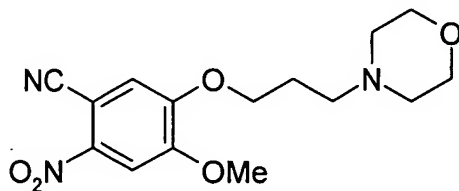


II

which comprises :

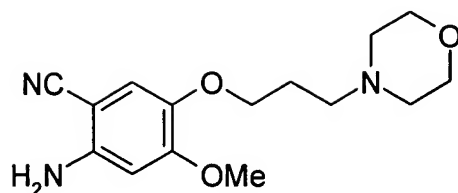
(a) the reduction of 4-methoxy-5-(3-morpholinopropoxy)-2-nitrobenzonitrile of Formula

III



III

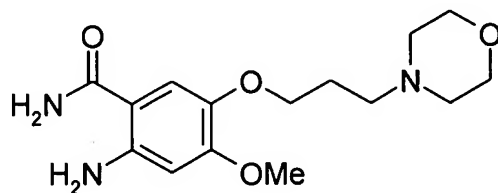
to give 2-amino-4-methoxy-5-(3-morpholinopropoxy)benzonitrile or Formula IV



IV

~~wherein~~ ~~Wherein an aqueous slurry of the compound of Formula III is heated the~~
reaction is carried out in the presence of a water-soluble inorganic reducing agent and
the compound of Formula IV so formed is not isolated as such but is extracted as an
organic phase with an organic solvent, which ~~organic phase extract~~ is added to a polar
protic solvent and extracting organic solvent is removed by distillation and the
resultant solution ~~comprising of~~ the intermediate of Formula IV in said polar protic
solvent is subjected to ~~used in the~~ hydration of step (b);

- (b) the hydration of the compound of Formula IV to give 2-amino-4-methoxy-5-(3-morpholinopropoxy)benzamide of Formula V



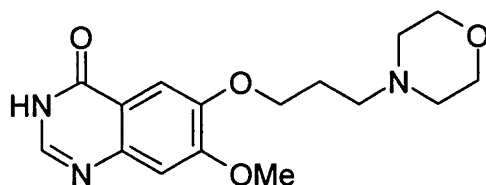
V

wherein the reaction is carried out in the resultant solution from step (a) in the
presence of an alkali metal base and in a polar protic solvent to form a reaction
mixture comprising the compound of Formula V, and wherein the compound of
Formula V so formed is not isolated from the reaction mixture as such but is prepared
and used in the cyclisation reaction of step (c) as a solution in said polar protic
solvent; and

- (c) the cyclisation reaction of the compound of Formula V to give the compound of
Formula II-H wherein the reaction mixture from step (b) is acidified with formic acid,
the resultant mixture is concentrated by distillation under reduced pressure and an

excess of formamide is added to act as a reactant and as a solvent, the resultant solution is maintained at an elevated temperature to form compound of Formula II, whereafter the solution is cooled whereby compound of Formula II comes out of solution as a solid precipitate and optionally is removed from the cooled solution by filtration.

Claim 52 (currently amended): A multi-step batch process for the manufacture of 7-methoxy-6-(3-morpholinopropoxy)-3,4-dihydroquinazolin-4-one of Formula II

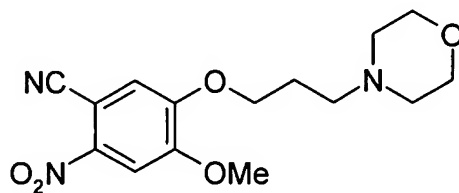


II

which comprises :

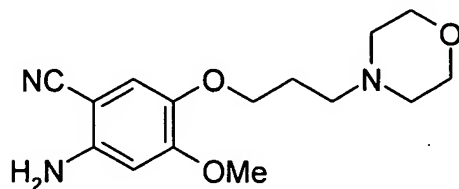
(a) the reduction of 4-methoxy-5-(3-morpholinopropoxy)-2-nitrobenzonitrile of Formula

III



III

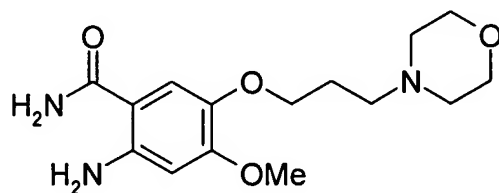
to give 2-amino-4-methoxy-5-(3-morpholinopropoxy)benzonitrile of Formula IV



IV

~~wherein~~ ~~Wherein~~ an aqueous slurry of the compound of formula III is heated the reaction is carried out in the presence of the water-soluble inorganic reducing agent sodium dithionite and the compound of Formula IV so formed is not isolated as such but is extracted as an organic phase with methylene chloride, which organic phase ~~extraet~~ is added to the polar protic solvent *tert*-amyl alcohol and methylene chloride is removed by distillation and the resultant solution comprising ~~of~~ the intermediate of Formula IV in *tert*-amyl alcohol is subjected to ~~used in~~ the hydration of step (b);

- (b) the hydration of the compound of Formula IV to give 2-amino-4-methoxy-5-(3)morpholinopropoxybenzamide of Formula V



V

wherein the reaction is carried out in the resultant solution from step (a) in the presence of the alkali metal base potassium hydroxide and in the polar protic solvent *tert*-amyl alcohol and at a temperature at or near 80°C to form a reaction mixture comprising the compound of Formula V, and wherein the compound of Formula V so formed is not isolated from the reaction mixture as such but is prepared and used in the cyclisation reaction of step (c) as a solution in *tert*-amyl alcohol; and

- (c) the cyclisation reaction of the compound of Formula V to give the compound of Formula II, wherein the reaction mixture from step (b) is acidified with formic acid, the resultant mixture is concentrated by distillation under reduced pressure, an excess of formamide is added to act as a reactant and as a solvent and the resultant solution is heated to a temperature at or near 100°C to form compound of Formula II, whereafter the solution is cooled whereby compound of Formula II comes out of solution as a solid precipitate and optionally is removed from the cooled solution by filtration.